

## **Listing of Claims**

1. (Original) A disc player, comprising:  
an optical drive for reading data from a disc;  
a card reader for reading image files from a card; and  
a micro-controller connected to said optical drive and said card reader for receiving data or image files from said optical drive or said card reader;  
wherein when said micro-controller is operated in a soundless operation mode, said optical drive is activated to output an audio data and said micro-controller may transfer the audio data to audio signals for playing.
2. (Original) The disc player as claimed in claim 1, wherein said audio data is a CD-DA format data or a MP3 file.
3. (Original) The disc player as claimed in claim 1, wherein said card is selected from a SD card, a MMC card, a SM card, a CF card, and a MS card.
4. (Original) The disc player as claimed in claim 1, wherein said optical drive is a DVD optical drive or a CD optical drive.
5. (Original) The disc player as claimed in claim 1, wherein said soundless operation mode includes showing or editing said image files on a TV screen.

6. (Original) A disc player, comprising:  
at least one optical drive for reading data from a disc;  
a card reader for reading data from a card; and  
a micro-controller connected to said at least one optical drive and said card reader for receiving data from said at least one optical drive or said card reader;  
wherein when said micro-controller is operated in a soundless operation mode, if one of said at least one optical drive and said card reader may provide an audio data to said micro-controller, said micro-controller transfer said audio data to audio signals for playing.

7. (Original) The disc player as claimed in claim 6, wherein said audio data is CD-DA format data or a MP3 file.

8. (Original) The disc player as claimed in claim 6, wherein said card is selected from a SD card, a MMC card, a SM card, a CF card, and a MS card.

9. (Original) The disc player as claimed in claim 6, wherein said at least one optical drive is a DVD optical drive, a CD optical drive, a DVD recordable optical drive, or a CD recordable optical drive.

10. (Original) The disc player as claimed in claim 6, wherein said soundless operation mode includes showing or editing data stored in said card on a TV screen.

11. (Original) The disc player as claimed in claim 6, wherein said soundless operation mode includes copying data from said card reader to said at least one optical drive.

12. (Original) A method of controlling a disc player used in a soundless operation mode, comprising the steps of:

activating a plurality of hardware for providing at least one audio data; and  
if one of said hardware being capable of providing said at least one audio data, transferring said audio data to audio signals for playing.

13. (Original) The method as claimed in claim 12, wherein said hardware includes at least one optical and a card reader.

14. (Original) The method as claimed in claim 13, wherein said card reader is capable of reading card selected from a SD card, a MMC card, a SM card, a CF card, and a MS card.

15. (Original) The method as claimed in claim 13, wherein said at least one optical drive is a DVD optical drive, a CD optical drive, a DVD recordable optical drive, or a CD recordable optical drive.

16. (Original) The method as claimed in claim 12, wherein said audio data includes a MP3 file or a CD-DA music format data.